

1 1 (amended). A liquid crystal display device, comprising:
2 a display unit for displaying an image;
3 a back light assembly including a light source for generating a light, a light guiding plate
4 installed at a side of the light source so as to uniformly radiate the light generated from the light
5 source into the display unit and a light focusing means installed above the light guiding plate so as
6 to focus the light transferred through the light guiding plate to a surface of the display unit; and
7 a mold frame having a first frame for receiving the display unit, the light guiding plate and
8 the light focusing means, and having a second frame for receiving the light source, the second frame
9 configured for installation in the first frame such that the extremities of the second frame are within
10 the periphery of the outer portions of the first frame.

1 4 (amended). The liquid crystal display device as claimed in claim 1, wherein the first frame
2 includes a bottom surface, side walls that are vertically formed at side peripheral portions of the
3 bottom surface except for one side peripheral portion of the bottom surface, and a supporting
4 member installed at the side peripheral portion of the bottom surface[,] in which the side wall is not
5 formed, so as to support the second frame, the second frame being installed in an inner side of the
6 supporting member, the supporting member having an upper surface that is corresponding to an
7 upper surface of the side walls installed[in] perpendicular to the second frame.

1 10 (amended). A container module, comprising:
2 a first frame for receiving a display unit, said first frame including a bottom surface and side
3 walls vertically formed at all side peripheral portions of the bottom surface[but]except for one side
4 peripheral portion of the bottom surface; and